

Ολίμπια Δώματα  
OR, AN  
ALMANACK

For the YEAR of *1755*  
Our Lord God, 1734.<sup>13</sup>

Being the second from Bissextile, or Leap-Year.

And from the World's Creation, 5737.

Wherein is contained the Lunations Conjunctions, Aspects, and Effects of the Planets, the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referred to the Horizon of the antient and renowned Borough Town of *Stamford* (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 47 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

*Non est i Terris mollis ad Astra Via.*

By JOHN WING Philomath.

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of STATIONERS, 1734.

*Phuenerides. R.*

# W I N G, 1734.

## Common Notes for this present Year.

English or Old Account.		The Golden Number.	Foreign or New Account.
5		The Cycle of the Sun.	5
6		The Epacts.	6
25		Dominical Letter.	14
G		Number of Direction.	D
4		The Roman Indiction.	8
11			11

## A Table of TERMS and Returns.

*Hilary-Term begins Jan. 23. ends Febr. 12.*

Returns or Essoin-days.		Exc. da.	R. of W.	Ap.	W. da.
On the Octave of St. Hilary,	Jan. 21	22	22	23	Wedn.
In 15 days from the day of St. Hilary,	28	29	29	30	Wedn.
On the Morrow of the Purification of the blessed Virgin Mary,	Feb. 4	5	5	6	Wedn.
On the Octave of the Purification of the blessed Virgin Mary,	9	11	11	12	Tuesd.

*Easter-Term begins May 1. ends May 27.*

In 15 days from the Feast-day of Easter,	Apr. 29	30	30	31	Wedn.
In 3 weeks from the Feast-day of Easter,	May 6	7	7	8	Wedn.
In one month from the Feast-day of Easter,	13	14	14	15	Wedn.
In 5 weeks from the Feast-day of Easter,	20	21	21	22	Wedn.
On the morrow of the Ascens. of our Lord,	24	25	25	27	Mond.

*Trinity-Term begins June 14. ends July 3.*

On the morrow of the holy Trinity,	June 10	11	12	14	Frid.
On the Octave of the holy Trinity,	17	18	18	19	Wedn.
In 15 days from the day of holy Trinity,	24	25	25	26	Wedn.
In 3 weeks from the day of holy Trinity,	July 1	2	2	3	Wedn.

*Michaelmas-Term begins October 23. ends Nov. 2.*

In 3 weeks from the day of St. Michael,	Oct. 21	22	22	23	Wedn.
In one month from the day of St. Michael,	28	29	29	30	Wedn.
On the morrow of All Souls,	Nov. 4	5	5	6	Wedn.
On the morrow of St. Martin,	12	13	14	15	Frid.
On the Octave of St. Martin,	18	19	20	21	Thurs.
In 15 days from the day of St. Martin,	25	26	27	28	Thurs.

*N.B.* No Sittings in *Westminster-Hall* on *Ascension-Day*, *Midsummer-Day*, the 1st and 2d of *November*, and the 2d of *February*.

The *Exchequer* opens Eight Days before any Term, except *Trinity*, before which it opens but Four Days. *Note*, That the first and last Days of every Term, are the first and last Days of Appearance.

# W I N G, 1734.

*To find the rising and setting of the Sun, as also the rising, southing, and setting of the Moon and fixed Stars.*

**To find the Time of the Sun's rising and setting**

**T**His, with Break of Day, and Regulations of Clocks and Watches, and other useful Observations, are contained in the third Column on the Left-hand Page in every Month, for certain Days of the Month; and if against the Day proposed you find not your Desire, make Proportion, and the Truth will appear.

**To find the Moon's rising and setting.**

**L**OOK in the fourth Column on the Left-hand Page in every Month, where you have the true Hour and Minute of her rising from Full to Change, and of her setting from Change to Full, very plainly Demonstrated, M. signifying Morning, and A. Afternoon.

**To find the rising, southing, and setting of the Planets and fixed Stars.**

**T**Hese are all contained in the Column of remarkable Observations, on the Right-hand Page in every Month. As for Example: Against the Ninth Day of January I find that *Aldebaran*, or the *Bull's Eye*, are south 10 Minutes after 8 at Night; and against the 17th Day of January I see *Jupiter* rises 14 Min. after 10 at night; and on February the 12th I find *Venus*, sets 20 Minutes after 7 at night; and thus by the rising, southing and setting of the Moon, Planets, and fixed Stars, you may find the Hour of the Night, (having this Almanack about you) with the same Ease and Certainty as to find the Hour of the Day by the Sun; and note this, that the Moon, Planets, or any fixed Star, is said to be south when they appear in that Quarter of the Heavens that the Sun is in every Day at Noon, for the Sun is then full south, or on the Meridian.

A Table of INTEREST at Five *per Cent.*

Enter value in Pounds.	A Week.			One Month.			Two Months.			Three Months.			Six Months.			Nine Months.			A Year.	
	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0	5	0	0	1	0	0	3	4	0	5	0	0	10	0	0	15	0	0	0
30	0	7	0	0	2	0	0	5	0	0	7	0	0	15	0	0	22	0	0	0
40	0	10	0	0	3	4	0	6	8	0	10	0	0	22	0	0	33	0	0	0
50	1	0	0	0	4	0	0	8	0	0	12	0	0	28	0	0	44	0	0	0
60	1	3	0	0	5	0	0	10	0	0	15	0	0	33	0	0	55	0	0	0
70	1	5	0	0	5	10	0	11	8	0	17	0	0	38	0	0	66	0	0	0
80	1	7	0	0	6	8	0	13	4	0	20	0	0	43	0	0	80	0	0	0
90	1	9	0	0	7	0	0	15	0	0	22	0	0	48	0	0	93	0	0	0
100	2	0	0	0	8	0	0	16	0	0	25	0	0	55	0	0	110	0	0	0
200	4	2	0	0	16	0	0	32	0	0	50	0	0	110	0	0	220	0	0	0
300	6	3	0	0	24	0	0	48	0	0	75	0	0	165	0	0	330	0	0	0
400	8	0	0	0	32	0	0	64	0	0	100	0	0	220	0	0	440	0	0	0
500	10	5	0	0	40	0	0	80	0	0	125	0	0	275	0	0	550	0	0	0
600	12	6	0	0	48	0	0	96	0	0	150	0	0	330	0	0	660	0	0	0
700	14	7	0	0	56	0	0	112	0	0	175	0	0	385	0	0	770	0	0	0
800	16	8	0	0	64	0	0	128	0	0	200	0	0	440	0	0	880	0	0	0
900	18	9	0	0	72	0	0	144	0	0	225	0	0	495	0	0	990	0	0	0
1000	20	10	0	0	80	0	0	160	0	0	250	0	0	550	0	0	1100	0	0	0

This Table shews the Interest of any Sum of Money from 1 Pound to 1000, from a single Week to a Year; and by the help of Addition you may compute the Interest of any Sum whatsoever, by entering under the Word *Lib.* with your Sum given, and in the Head of your Table for the Time, and in the Angle of meeting you have your Desire.

EXAMPLE.

Interest of 30*l.* { for 1 Year    1 10 0 } viz. 1*l.* 18*s.* 10*d.*  
                           { for 3 Months   0 7 6 }  
                           { for 1 Week    0 0 7½ }



# W I N G. 1734.

*The Use of the following TABLE of the Moon's southing to find the Time of High-water and Hour of the Night.*

## I. To find the Time of High-Water in most Ports of ENGLAND.

Take the Time of the Moon's southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Sea Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

**A TABLE of the Sea-Coasts.**

	H.	M.
Portsmouth, Quinborough, Southampton,	0	00
Rochester, Winchelsea, Flushing,	0	45
Downs, Gravesend, Ramkins, Guernsey,	1	30
Denbeigh, Bell-Isle, Holy Isle, Downs Road,	2	15
London, Tinnmouth, Whitby, Hartlepool	3	00
Scarborough, Berwick, Flushing, Staples,	3	45
Flamborough, Humber, Eridlington Bay,	4	30
Plymouth, Ramsey, Newcastle, Severn,	5	15
Lynn, Fosdike, Hull, Weymouth, Dartmouth,	6	00
Boston, Start-Point, Foulness, Bristol-Key,	6	45
Bridgwater, Milford-Haven, Lizard, Wintertown,	7	30
Yarmouth, Isle of White, the Needles,	8	15
Isle of Man, Orkney, Pool, South-Forceland,	9	10
Dover, Harwich, Orfordness, Bullein,	10	10
Rye, Solcbay, Margate-Road,	11	15

## II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial

1. When the Shadow falls precisely on the Hour 12, then the Time of the Moon's southing, found in the preceding Table, is the exact Time of Night. But in other Cases,

2. If the Shadow wants of 12, see how much it wants of it, which Time subtract from that of the Moon's southing, leaves the Time of the Night. *Note,* You must add 12 Hours to the Moon's southing if need be.

3. If the Shadow has past 12, add the Time that it has past it to the Time of the Moon's southing, the Sum will be the Time of Night required, abating 12 Hours from that Sum if need be.

# W I N G, 1734.

TABLE shewing the Hour and Minute of the  
Moon's coming to the South, of use in finding the  
Times of High Water, and Hour of the Night.

Days.	Jan.	Feb.	May.	April.	May.	June.	Days.
	I. M.	I. M.	H. M.	H. M.	I. M.	H. M.	
1	5 A 43	7 A 18	6 A 7	7 A 56	8 A 12	9 A 16	1
2	6 35	8 17	7 14	8 47	9 7	10 0	2
3	7 52	9 16	8 9	9 34	9 51	10 58	3
4	8 30	0 13	9 1	10 21	10 36	11 35	4
5	9 3	11 7	9 52	11 7	11 21	12 21	5
6	10 3	12 0	10 43	11 52	12 7	Morn.	6
7	1 3	Morn.	11 31	12 35	Morn.	1 9	7
8	2 27	0 46	12 16	Morn.	0 52	1 56	8
9	Morn.	1 31	Morn.	1 19	1 40	2 54	9
10	1 20	2 17	1 1	2 16	2 27	3 31	10
11	2 10	3 3	1 48	2 25	3 16	4 17	11
12	2 57	3 48	2 32	3 42	4 4	5 3	12
13	3 44	4 33	3 19	4 30	4 50	5 59	13
14	4 27	5 20	4 6	5 18	5 37	6 40	14
15	5 10	6 6	4 54	6 5	6 24	7 32	15
16	5 53	6 53	5 41	6 54	7 13	8 28	16
17	6 40	7 44	6 30	7 45	8 5	9 26	17
18	7 25	8 33	7 20	8 32	8 55	10 26	18
19	8 14	9 23	8 10	9 23	9 50	11 28	19
20	9 3	10 13	9 0	10 17	10 48	12 A 30	20
21	9 53	11 4	9 50	11 12	11 50	1 30	21
22	10 42	11 55	10 41	12 A 10	12 A 53	2 25	22
23	11 31	12 A 45	11 31	1 10	1 56	3 19	23
24	12 A 21	1 37	12 A 26	2 10	2 55	4 8	24
25	1 11	2 30	1 21	3 10	3 51	4 54	25
26	2 0	3 24	2 19	4 10	4 4	5 41	26
27	2 48	4 19	3 18	5 8	5 34	6 25	27
28	3 37	5 18	4 17	5 59	6 50	7 10	28
29	4 32		5 15	6 50	7 6	7 55	29
30	5 24		6 11	7 38	7 49	8 39	30
31	6 20		7 5		8 32		31

# W I N G, 1734.

A TABLE shewing the Hour and Minute of the  
Moon's coming to the South, of use in finding the  
Times of High-Water and Hour of the Night.

Days.	July.	August	Septem.	Octob.	Nov	Dec.	Days
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	
1	9 A 28	10 A 35	11 A 45	12 15	Morn.	1 M 30	1
2	2 10 15	11 21	12 36	Morn.	1 54	2 30	2
3	3 11 2	12 9	Morn.	1 11	2 54	3 27	3
4	4 11 51	Morn.	1 25	2 7	3 53	4 22	4
5	5 12 38	0 56	2 16	3 7	4 52	5 4	5
6	6 Morn.	1 45	3 9	4 5	5 46	6 1	6
7	7 1 25	2 33	4 4	5 2	6 38	6 47	7
8	8 2 13	3 22	5 1	6 0	7 26	7 34	8
9	9 2 58	4 13	6 0	6 54	8 13	8 17	9
10	10 3 55	5 6	6 53	7 47	8 58	9 3	10
11	11 4 33	6 2	7 51	8 39	9 54	9 49	11
12	12 5 22	7 0	8 50	9 26	10 30	10 26	12
13	13 6 10	8 0	9 45	10 14	11 15	11 18	13
14	14 7 8	8 57	10 36	11 1	12 2	12 10	14
15	15 8 7	9 55	11 22	11 57	12 A 50	12 A 56	15
16	16 9 9	10 54	12 A 16	12 A 33	1 37	1 44	16
17	17 10 10	11 48	1 2	1 20	2 23	2 29	17
18	18 11 10	12 A 39	1 50	2 9	3 10	3 14	18
19	19 12 A 6	1 27	2 36	2 57	3 55	3 55	19
20	20 1 2	2 15	3 23	3 45	4 41	4 40	20
21	21 1 56	3 3	4 9	4 33	5 27	5 27	21
22	22 2 44	3 48	4 58	5 20	6 13	6 13	22
23	23 3 31	4 34	5 46	6 7	6 58	7 4	23
24	24 4 17	5 20	6 34	6 54	7 49	7 56	24
25	25 5 2	6 6	7 22	7 41	8 38	8 52	25
26	26 5 56	6 55	8 9	8 27	9 31	9 52	26
27	27 6 34	7 44	8 57	9 19	10 31	10 54	27
28	28 7 20	8 33	9 46	10 11	11 30	11 57	28
29	29 8 6	9 21	10 35	11 6	12 30	Morn.	29
30	30 8 55	10 9	11 26	12 0	Morn.	0 52	30
31	31 9 44	10 57		12 55		1 48	31

# January hath XXXI Days.

- First Quarter Tuesday the 1st. day at 7 at night.  
 Full Moon Tuesday the 8th day at noon.  
 Last Quarter Tuesday the 15th day at 9 night.  
 New Moon Wednesday the 23d day at midnight.  
 First Quarter Thursday the 31st day at 3 morn.

No.	W D	Ho. days, Sun ris. & set. &c	Moon sets.	Aspects and Weather	Days increas	Moon's signs.
1	a	Circumcision	Morn.	Cold dark &	0	face
2	b	Sun rises 8. 6	1	5 obscure wea.	0	27 neck
3	c	Sun set 3. 56	2	17 ☐ ☉ to the	0	30 throat
4	d	watch f. 10 m.	3	36 ☽ 18. at the	0	33 arms
5	e	day break 5. 50	4	48 ☽ Perig. be-	0	36 should.
6	f	Epiphany	5	51 ginning.	0	39 breast
7	g		6	48	0	42 and
8	a	Lusian	☽ rise	col'd Rain. or	0	45 from
9	b		6	A 12 Snow with	0	48 heart
10	c	Sun ris. 7. 54	7	25 turbulent	0	51 back
11	d	Sun sets 4. 8	8	36 Winds.	0	55 bowels
12	e		9	41 Fair & frosty	0	58 belly
13	f	1 S. aft. Epi.	10	52 Hilary and	1	reins
14	g		11	55 * ☉ ♄. mo-	1	4 loins
15	a	watch f. 13 m.	12	57 derate good	1	7 secrets
16	b	day break 5. 35	Morn.	☽ weather	1	10 and
17	c	Sun ris. 7. 43	2	0 for the Season	1	13 bladd.
18	d	Prisca V.	2	59 and no great	1	16 thighs
19	e	Sun set 4. 21	3	52 ☽ Apog. fall	1	20 hips
20	f	2 S. aft. Epi.	4	43 of either	1	23 knees
21	g	Agnes	5	25 Rain or snow.	1	26 and
22	a		6	0	1	29 hams
23	b	Term begins	☽ sets	now expect	1	32 legs
24	c		5	A 45 ☐ ☽ ♄. cold	1	30 ankles
25	d	Conv. S. Paul	6	58 blustering stor	1	40 feet
26	e	watch f. 15 m.	8	13 my with wet	1	47 toes
27	f	3 S. aft. Epi.	9	28 & incomfort.	1	48 head
28	g	Sun ris. 7. 24	10	42 able Weather	1	52 and
29	a	Sun set 4. 38	11	58 ☽ ♄ to the	1	56 face
30	b	K Chl. Mar.	Morn.	☽ ♄ ♀ end of	2	0 neck
31	c	day break 5. 15	1	13 ☽ to the mon.	2	4 throat

Eng  
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Wing.

January, 1734

The { 1 day at 9 at night  
 18 day at 8 in the morn.  
 17 day at 8 at night,  
 27 day at 6 at night,  
 25 day at 4 in the morn.  
 29 day at 4 in the morn. } is with the Moon.

Eng Acc	R. A	Full Sea Lond B.	Remarkable Observations.
1	12	6 A 57	The Sun enters <i>Aquarius</i> , the 9th day
2	13	7 58	<i>Jupiter</i> rises 20 min. after 4 in the morn.
3	14	9 10	<i>Orion's Belt</i> so. 40 min. aft. 9 at night.
4	15	10 28	
5	16	11 46	The great Dog <i>Sirius</i> so. 10 h 40 m. night.
6	C		Morn. Day 8 hours long.
7	18	0 38	<i>Venus</i> sets 40 min. after 8 at night.
8	19	1 53	Seven Stars south 26 min. past 7 at night,
9	20	2 42	
10	21	3 25	<i>Jupiter</i> join'd with <i>Mars</i> , doth threaten Spain
11	22	3 56	The French & Germans will not be quite free
12	23	4 28	Poland and Muscovia, seems to complain.
13	C	5 4	If we mischiefs escape thrice happy we.
14	25	5 40	Cambridge Term begins.
15	26	6 22	<i>Mercury</i> rises 1 no. 15 min. before the Sun.
16	27	7 9	Day at 8 hours and a half long.
17	28	8 3	<i>Jupiter</i> south 30 min. aft. 7 in the morn.
18	29	9 1	<i>Aldebaran</i> south 40 min. after 7 at night,
19	30	10 5	and sets 4 min. af. 3 in the morning.
20	C	11 10	The Prince of Wales Born, 1705.
21	Feb 1	11 43	
22	2	1 A 8	
23	3	1 55	Seven Stars south 28 min. p. 6 at night.
24	4	2 4	<i>Saturn</i> south at Sun set.
25	5	3 18	Day 9 hours long.
26	6	3 49	<i>Mars</i> south 25 min. after 6 in the morn.
27	C	4 21	<i>Venus</i> sets at 9 at night.
28	8	5 0	<i>Sirius</i> rises Aconically, viz. at Sun set.
29	9	5 43	
30	10	6 36	<i>Cor Leonis</i> south a quarter after midnight
1	11	7 38	and sets half an hour af. in the morn.

# Febuary hath XXVIII Days.

- Full Moon *Wednesday* the 6th day at midnight.
- ☾ Last Quarter *Thursday* the 14th day at 8 at night.
- New Moon *Friday* the 22d day, at 2 afternoon.

M. W.	No. days Sun.	Moon	Aspects and	Days in	Moon's
D. D.	rif. & set. &c.	rif. & set.	Weather.	created.	Signs.
1	d	2 M 25	♄ Perig. * ♃ ♀	2	8 arms
2	e	3 23	cold Wind	2	12 should.
3	f	4 17	* ☉ ♄. with	2	16 breast
4	g	5 5	♄ ♂ ♀. * ♂ ♀.	2	20 stom.
5	a	5 41	* ♃ ♀. Snow	2	24 heart
6	b	6 rises	or Rain and	2	28 back
7	c	6 A 12	variety of win-	2	32 howels
8	d	7 24	terly Weather.	2	36 belly
9	e	8 32		2	40 reins
10	f	9 39	the cold Wea-	2	44 and
11	g	10 44	ther abated &	2	48 reins
12	a	11 50	♄ ♂. now	2	52
13	b	12 48	* ♄ ♀. more	2	56 bladd.
14	c	Morn.	♄ Apog. tem	3	0 thighs
15	d	1 41	porate yet	3	4 and
16	e	2 32	☉ ♃. often	3	8 hips
17	f	3 19	subject to Stor-	3	12 knees
18	g	3 59	my and Tempest	3	17 hams
19	a	4 34	and	3	21 legs
20	b	5 8	☉ ♃ ♀. ruffling	3	25 ancles
21	c	5 35	Winds	3	29 feet
22	d	♄ sets	dark cloudy	3	33 and
23	e	7 A 16	and wet Wea-	3	37 toes
24	f	8 34	ther	3	42 head
25	g	9 51	♄ ☉ ♀. sharp	3	46 face
26	a	11 8	♄ ♃. Frost	3	50 neck
27	b	12 19	and Snow.	3	54 throat
28	c	Morn.	♄ Perig.	3	58 arms

Wing.

February, 1734.

14 day at 10 at night. 14  
 15 day at 5 at night. 8  
 22 day at 7 in the morn. 9 } is with the Moon.  
 25 day at 4 in the morn. 9  
 25 day at 3 afternoon. 5

Ro.	Full Sea	Remarkable Observations.
AC.	Lond. B.	
1 12	8 A 52	Seven Stars south 30 min. past 9 at night
2 13	9 10	Day 9 hours and a half long.
3 C	11 18	
4 15	Morn.	Venus set. 45 min. aft. 8 at night.
5 16	0 38	Shins south 34 min. past 8 at night.
6 17	1 29	
7 18	2 20	The Sun enters <i>Pisces</i> the 7th day.
8 19	3 1	Jupiter rises 15 min. aft. 2 in the morn.
9 20	3 31	Day 10 Hours long.
10 C	4 0	The malign Stars malice reiterate,
11 22	4 31	Mischief doth follow, close at mischief's heel,
12 23	5 0	I really pity those design'd by fate,
13 24	5 44	The heavy stroke of Providence to feel.
14 25	6 32	
15 26	7 21	Seven Stars south 55 min. past 4 at night.
16 27	8 21	Day 10 Hours and half long.
17 C	9 27	Saturn sets 45 min. aft. 10 at night.
18 Ma	10 32	Mars south 15 min. aft. 6 in the morn.
19 2	11 33	Orion's Belt south 30 min. past 6 at night.
20 3	0 A 34	
21 4	1 28	
22 5	2 20	
23 6	3 0	Venus sets 50 min. aft. 8 at night.
24 C	3 35	Day 11 Hours long.
25 8	4 7	
26 9	4 48	Seven Stars & sets 30 min. aft. midnight.
27 10	5 32	Hydra's Heart south at 10 at night, it's
28 1	6 29	Altitude then is 30 degrees.

# March hath XXXI Days.

- First Quarter *Friday* the 11th day at 11 in the morn.
- Full moon *Friday* the 8th day at 2 afternoon.
- Last Quarter *Saturday* the 16th day at 3 afternoon.
- New moon *Sunday* the 24th day at 2 in the morn.
- First Quarter *Saturday* the 30th day at 6 afternoon.

M. D.	W. D.	No. days, Sun rif. & let, &c.	Moon's rif. & let.	Aspects and Weather.	Days in- creased.	Moon's Signs.
1	d	Q. Carol bo.		David	4	3 should.
2	e	Chad	2 M 20	a clear Air	4	7 breast
3	f	1 Sun. in Lent	3	4 cold & frosty	4	11 stom.
4	g	Sun rif. 6. 13	3	46	4	15 heart
5	a	Sun let 5. 49	4	18 cold Rain & Δ	4	19 back
6	b	Emb. Week.	4	43 h δ. tempest.	4	23 bowels
7	c	watch fa. 9 m.	5	uous Weather	4	27 and
8	d	day break 4. 4	5	rises Δ 2 δ. contin.	4	30 belly
9	e	Sun rif. 6. 2	7	Argued for several	4	34 veins
10	f	2 Sun. in Lent	8	37 ☐ ⊙ δ. days.	4	38 loins
11	g	Sun sets 6. 2	9	40	4	42 secrets
12	a	Gregory	10	31 δ. now	4	45 and
13	b		11	37 δ ♀ ♀. more	4	50 bladd.
14	c		12	30 Apog. mild	4	54 thighs
15	d	watch fa. 6 m.	Morn.	and temperate	4	58 hips
16	e	Lazarus	1	20 but holds not	5	2 knees
17	f	3 Sun. in Lent	1	58 St. Patrick	9	6 and
18	g		2	40 long so	5	10 hamis
19	a	Joseph	3	11 Δ ⊙ γ.	5	14 legs
20	b	Sun rif. 5. 39	3	39 cold dark and	5	18 ancles
21	c	Sun let. 6. 23	4	2 δ h δ. gloo-	5	22 feet
22	d		4	15 day Weather	5	26 toes
23	e	day break 3. 30	5	lets δ ⊙ γ. fre	5	30 head
24	f	Midlent Sun.	7	37 uent storms of	5	34 face
25	g	Lady-day	8	58 Rain and wind	5	38 neck
26	a		10	15 ☐ γ.	5	43 throat
27	b	watch fa. 3 m	11	20 rustling Wind	5	47 arms
28	c	Sun rif. 5. 22	12	27 ☐ δ ♀ 1 Peri.	5	51 should.
29	d	Sun let 6. 4	Morn.	Δ 2 γ. and	5	56 breast
30	e		1	27 stormy Wea-	6	1 stom.
31	f	Passion Sun.	1	53 ther.	6	5 heart.

Win

The



Wing.

March 1734.

The { 14 day at 8 in the morn. ♄ }  
 { 16 day at 9 in the morn. ♂ } is with the Moon.  
 { 13 day at mid-night. ♀ }  
 { 15 day at 6 in the morn. ♄ }  
 { 25 day at 11 in the morn. ♀ }

Moon's  
Signs.

Should.

breast

flom.

heart

back

bowels

and

belly

veins

lains

secrets

and

bladd.

thighs

hips

knees

and

hams

legs

ankles

feet

toes

head

face

neck

throat

arms

should.

breast

stom.

heart.

Log.  
Acc.R.  
Acc.Full Sea  
Long, S.

Remarkable Observations.

1	12	7	A 33	Antares on the Scorpion's Heart, so. 35 m
2	13	8	47	p. 4 in the morn. Alt. 12 deg.
3	C	10	1	Day 11 hours and a half long.
4	15	11	7	Venus sets 25 min. aft. 8. at night.
5	16	Morn.		
6	17	0	18	Welcome kind Sol, thrice welcome to thy
7	18	0	57	Throne,
8	19	1	45	'Tis thy long Absence, caused us to Mourn.
9	20	2	39	The Sun enters Aries the 9th day.
10	C	3	11	Day 12 Hours long.
11	22	3	42	Jupiter sou. 20 min. aft. 4 in the morn.
12	23	4	8	Sirius sets at 11 at night.
13	24	4	45	
14	25	5	21	Seven Stars sets 15 min past 11 at night.
15	26	6	5	Mercury sets 1 ho. 35 min. aft. the Sun.
16	27	6	57	Saturn sets 27 min. aft. 8 at night.
17	C	7	48	Day 12 Hours and a half long.
18	29	8	53	
19	30	10	1	
20	31	11	6	
21	Ap.	0	A 6	
22	2	1	4	
23	3	1	55	Aenus sets with the Sun.
24	C	2	46	Day 13 Hours long.
25	5	3	25	Mars south 40 min. aft. 5 in the morn.
26	6	4	0	Seven Stars sets 50 min. past 10 at night.
27	7	4	44	Deneb south 25 min. past 11 at night.
28	8	5	29	
29	9	6	27	Regulus or the Lion's Heart south 40 min.
30	10	7	26	after 8 at night. Altitude 51 degrees.
31	C	8	35	

# April hath XXX Days.

- Full moon *Sunday* the 7th day at 6 in the morn
- ☾ Last Quarter *Monday* the 15th day at 10 in the morn
- New moon *Monday* the 22d day at 11 in the morn
- ☾ First Quarter *Monday* the 29th day at 12 in the morn

M. W.	No. days, Sun	Moon's	Aspects and	Days	Moon	g. Ro.
D. D.	ris. & set, & c.	ris. & set.	Weather.	increa.	Signs	c. Acc
1	<b>H</b> Noah	2 M 28		6	10 heart	12
2	<b>a</b> Sun rif. 5. 12	2 58	clear Serene	6	14 back	13
3	<b>b</b> Sun set 6. 50.	3 23	and pleasant	6	18 bowels	14
4	<b>c</b> Watch go true	3 48	Weather,	6	22 belly	15
5	<b>d</b> with the Sun.	4 8		6	26 reins	16
6	<b>e</b> da. break 2. 51	<b>D</b> rises	brisk Gales	6	30 loins	17
7	<b>f</b> Palm Sunday	7 A 35	5 h 2 of wind	6	34 secret	18
8	<b>g</b>	8 38	2 h. accomp-	6	38 and	19
9	<b>a</b> Sun rif. 4. 58.	9 37	anied with	6	42 fladd.	20
10	<b>b</b> Sun set 7. 4.	10 33	6 ☉ ☿ 1. Apog.	6	46 thigh	21
11	<b>c</b> Maun. Thurs.	11 24	gentle showers	6	50 hips	22
12	<b>d</b> Good Friday	12 10	6 ☉ ☿ of	6	54 knees	23
13	<b>e</b> watch flo. 2m	12 47	Rain	6	58 and	24
14	<b>f</b> Easter Day	Morn.	Flying Clouds	7	2 hams	25
15	<b>g</b> Monday	1 15	and a dark	7	6 legs	26
16	<b>a</b> Tuesday	1 44	Obscure Air,	7	10 ancles	27
17	<b>b</b> Sun rif. 4. 43	2 11		7	14 feet	28
18	<b>c</b> Sun set 7. 19	2 38	Fine gentle	7	18 toes	29
19	<b>d</b> Alphaga	3 0	Winds and a	7	22 head	30
20	<b>e</b>	3 25	d. lightful	7	25 and	31
21	<b>f</b> Low Sunday	3 49	temperature	7	28 face	32
22	<b>g</b> da. break 2. 0	<b>D</b> sets	5 h. of Air	7	31 neck	33
23	<b>a</b> St. George	9 A 13	Rain & windy	7	34 thro	34
24	<b>b</b>	10 22	3 P rig.	7	37 arms	35
25	<b>c</b> St. Mark	11 19	Δ ☿ ☿.	7	40 shoul	36
26	<b>d</b> Sun rif. 4. 27	12 4	ome fruitful	7	44 break	37
27	<b>e</b> Sun set 7. 35	12 38	showers and	7	47 stom.	38
28	<b>f</b> 2 S. aft. Easter	Morn.	☐ ☿ ☿. some-	7	50 heart	39
29	<b>g</b> watch sho. 4m.	1 7	what Stormy.	7	53 back	40
30	<b>a</b> da. break 1. 28	1 32		7	56 bow	41

Wing.

The

Wing.

April 1734.

The { 10 day at 4 Afternoon. ♀  
 13 day at 11 at night. ♂  
 19 day at 9 at night. ♀ } is with the Moon.  
 21 day at 6 in the morn. ♀  
 21 day at 10 at night ♀

Moore  
 Signs  
 c. Acc

Full Sea  
 Lond. B.

## Remarkable Observations.

12	9	A 43	Day 13 hours and a half long.
13	10	49	Mars rises 40 min. aft. 1 in the morn.
14	11	51	Cor Leonis sou. 20 min. aft. 8 at night.
15			Morn. Sirius the Great Dog sets 30 m. aft. 9 at night.
16	0	37	Cambridge Term ends.
17	1	17	Venus rises 30 min. after 4 in the morn.
18	2	6	Jupiter rises 30 min. aft. 10 at night.
19	2	54	Day 14 Hours long.
20	3	23	The Sun enters Taurus the 9th day.
21	3	53	Seven Stars sets 40 min. aft. 9 at night.
22	4	25	Deneb or the Lion's Tail sou. 33 min. past 9 at
23	5	3	night. Altitude 51 degrees.
24	5	42	Saturn rises and sets with the Sun.
25	6	30	Cor Leonis south 36 min. aft. 7 at night.
26	7	21	Prince William Born, 1721.
27	8	21	Day 14 Hours and a half long.
28	9	28	Ye bold disturbers of Mankind be warn'd,
29	10	30	Dear costs the Glory which your guilt has earn'd
30	11	37	Fortune a while deceitfully may Smile,
31	0	A 37	And with smooth hopes your secret fears beguile,
32	1	36	But horror will Succeed and dire remorse.
33	2	34	The sure attendants of a factious course.
34	3	18	
35	3	56	Cambridge Term begins,
36	4	38	Day 15 Hours long.
37	5	24	Mars south 50 min. aft. 4 in the morn.
38	6	19	Antares rise half an hour aft. 9 at night.
39	7	14	Venus rises 10 min. aft 3 in the morn.
40	8	14	Alturus south 54 min. aft. 10 at night,
41	9	19	Altitude 58 degrees.

# May hath XXXI. Day

- Full moon *Monday* the 6th day, at 10 at night.
- ☾ Last Quarter *Tuesday* the 14th day at midnight,
- New moon *Tuesday* the 21 day at 6 at night,
- ☽ First Quarter *Tuesday* the 28th day at noon.

M	D.	He. days Sun.	Mo n's	Aspect and Weather.	D's in Moon	Signs
D.	W.	rif & set, &c.	rif & set			
1	b	S. Phil. & Jac	1 M 53	Tem begins.	8	4 belly
2	c		2 45	Curious fine &	8	7 reins
3	d	Invent Cross	2 38	pleasant spring	8	11 ans
4	e	da. break 1. 9	3 3	Weather	8	14 loins
5	f	3 S. aft. East.	3 39	23 with	8	18 secrets
6	g	Sun rif. 4. 11	4 riles	teme gentle	8	21 bladd.
7	a	Sun set 7. 50	8 A 29	and welcome	8	22 thighs
8	b		9 21	2 A op. Show-	8	23 and
9	c		10 8	ers of Rain.	8	24 hips
10	d	watch flo. 4 m	10 50		8	25 knees
11	e		11 21	Δ ⊙ ♂. Cool	8	26 hams
12	f	4 S. aft. East.	11 52	♂ h ♀. breeze	8	27 legs
13	g		12 19	of Wind, and	8	28 and
14	a	Sun rif. 4. 0.	12 36	Snowe. j.	8	29 ancles
15	b	Sun set 8. 1	Morn.		8	30 feet
16	c	no dark	1 0	2 ⊙ ♀.	8	31 toes
17	d	Night. but	1 26	Now exp &	8	32 head
18	e	twilight.	1 54	fore brisk	8	33 face
19	f	Rogat. Sund.	2 24	3 ♀. Gales	8	34 neck
20	g		2 53	of Wind and	8	35 throat
21	a			sets sudden S ow	8	36 arms
22	b	watch flo. 3 m	9 A 01	* ♂ ♀ ♀. P. i.	8	37 should.
23	c	Ascensionday	9 55	ers of Ruin	8	38 breast
24	d	Sun rif. 3. 49	10 38		9	39 stom.
25	e	Sun set 8. 12	11 12	good pleasant	9	40 heart
26	f	6 S. aft. East	1 39	and agreeable	9	41 back
27	g	Term ends,	12 5	Weather.	9	42 bowels
28	a		12 24		9	43 belly
29	b	K. Ch. 2. R.	12 45	♂ ♀ ♀. brisk	9	44 reins
30	c	Sun rif. 3. 44	Morn.	Δ ♂ ♀. Wind	9	45 and
31	d	Sun set 8. 14	1 9	and Rain	9	46 loins



# Wing. May, 1734.

The { 7 day at 5 afternoon, 4  
 { 12 day at 7 in the morn. 0  
 { 18 day at noon, 2 } is with the Moon.  
 { 19 day at noon, 5  
 { 20 day at 3 in the morn. 5

Remarkable Observations.			
1	12	10	15
2	13	11	13
3	14	Morn.	Day 15 hours and a half long.
4	15	2	16
5	C	7	49
6	17	1	34
7	18	2	30
8	19	3	6
9	20	3	36
10	21	4	5
11	22	4	43
12	C	5	19
13	24	6	1
14	25	6	50
15	26	7	43
16	27	8	41
17	28	9	55
18	29	10	59
19	C	0	A 8
20	31	1	12
21	1	2	15
22	2	3	5
23	3	3	47
24	4	4	26
25	5	5	9
26	C	5	56
27	7	6	47
28	8	7	38
29	9	8	36
30	10	9	34
31	11	10	31

# June hath xxx Days.

- Full Moon *Wednesday* the 5 day at noon.
- Last quarter *Thursday* the 13 day at 10 in the m.
- New Moon *Thursday* the 20 day at 2 in the morn.
- First quarter *Wednesday* the 20 day at midnight.

M.	☾	Ho. Da. Sun	Moon	Aspects and	Days	Moons
☾	☾	rif. & set. &c.	sets	Weather.	incr.	Signs.
1	e	Nicomede.	1 M 33	☾ ☉. Overca.	9	11 secrets
2	F	Whit Sunday	1 58	☐ ☽ ♀. for	9	12 gladd.
3	g	Monday.	2 29	Rain & Thun.	9	13 t highs
4	a	Tuesday.	3 0	☾ Apog. der.	9	14 and
5	b	Ember Week.	☾ rises.	Sudden show.	9	15 hips
6	c	Sun rise 3. 41.	8 A 41	☽ ♀. of Ra.	9	15 knees
7	d	Sun set 8. 19.	9 17	and the Wea	9	16 hams
8	e		9 48	continues wet	9	16 legs
9	F	Trinity Sund.	10 17	& windy for	9	16 and
10	g	Wat. fa. 1 m.	10 40	several Days.	* * *	16 ankles
11	a	S. Barnabas.	11 3	K. G. II. Inau.	* * *	16 feet
12	b		11 25	☽ ☉ ♀	* * *	16 toes
13	c	Corpus Christ	11 50	Gentle winds	0	0 head
14	d	Term begins.	12 23	and pleasant.	0	0 face
15	e		12 54	* ♀. sum-	0	1 neck
16	F	1 S. aft. Trin.	Morn.	☾ ☉. mer	0	1 throat
17	g	S. Alban.	1 38	weather.	0	2 arms
18	a	Sun rise 3. 42.	2 30	☾ Perig.	10	3 should.
19	b	Sun set 8. 18.	☾ sets.	Rain, Hail	0	3 breast
20	c	No dark nig.	8 A 21	and Thunder.	0	4 stomach
21	d	all this Month	8 59		0	5 heart
22	e	but twilight	9 30	Fine serene	0	6 back
23	F	2 S. aft. Trin.	9 59	* ☉ ♀. and	0	7 bowels
24	g	S. John Bapt	10 20	pleasant Wea-	0	8 belly
25	a	Wa. fast 4 m.	10 43	* ♀ ♀. ther.	0	9 belly
26	b		11 9	& continues	0	10 reins
27	c	Sun rise 3. 48.	11 35	so to the End	0	12 loins
28	d	Sun set 8. 12.	12 3	☾ ☉. of this	0	14 secrets
29	e	S. Pet. & Paul	12 35	Mon. A.	0	16 and
30	F	3 S. aft. Trin.	Morn.		0	18 bladd.

Wing. June, 1734.

The { 3 day at 3 in the aftern. 4  
9 day at 2 in morning. ♂  
16 day at 3 in the morn. ♀  
16 day at 7 in the even. ♀  
20 day at 7 in the even. ♀  
30 day at 6 in the aftern. 4 } is with the Moon.

Full Sea		Remarkable Observations.	
Day	Hour	Day	Hour
1	12	11	A 27
2	C	Morn.	
3	14	0	31
4	15	1	2
5	16	1	56
6	17	2	43
7	18	3	16
8	19	3	47
9	C	4	25
10	21	4	53
11	22	5	25
12	23	6	12
13	24	7	14
14	25	8	3
15	26	9	10
16	C	10	26
17	28	11	39
18	29	0	A 50
19	30	1	53
20	31	2	45
21	2	3	32
22	3	4	6
23	C	4	41
24	5	5	22
25	6	6	5
26	7	6	54
27	8	7	43
28	9	8	41
29	10	9	42
30	C	10	43

# July hath xxxi Days.

- Full Moon *Friday* the 5 day at 4 in the morn.
- Last quarter *Friday* the 12 day at 6 afternoon.
- New Moon *Friday* the 19 day at 9 in the morn.
- First quarter *Friday* the 26 day at 3 in the morn.

M.D	W.D	Ho. Da. Sun rif. & set, &c.	Moon sets.	Aspects and Weather.	Days decr.	Moons Signs.
1	g	Wa. fast 5 m.	1 M 10	△ ♂ ♀.	0 20	thighs
2	a	Visit. V. M.	1 47	▷ Ap. □ ♀.	0 21	hips
3	b	Sun rise 3. 52.	2 16	Windy and	0 24	knees
4	c	Sun set 8. 7.	▷ rises.	some showers	0 26	and
5	d	No dark nig.	7 A 49	of Rain at the	0 28	hams
6	e	but twilight.	8 19	Beginning.	0 30	legs
7	F	4 S. aft. Trin.	8 43	Tho. a Becket.	0 33	ankles
8	g	Oxf. Aft beg.	9 10	Curious and	0 35	feet
9	a		9 29	refreshing	0 38	toes
10	b	Sun rise 4. 0.	9 50	gales of wind	Days 40	head
11	c	Sun set 7. 58	10 19	and gentle.	Days 43	and
12	d		10 50	△ ☉ ♀. ▷ ♀.	0 46	face
13	e	Wa. fast 5 m.	11 27	showers.	0 49	neck
14	F	5 S. aft. Trin.	12 8	Dry wind and	0 51	breast
15	g	Swithin.	12 58	8 ☉ ♂. □ ♀.	0 55	arms
16	a		Morn.	▷ Perig.	0 58	should.
17	b	Sun rif. 4. 10.	2 6	cold for the	1 0	breast
18	c	Sun set 7. 49	3 20	Season.	1 4	stom.
19	d	Dog-days beg.	▷ sets.		1 7	heart
20	e	Margaret.	8 A 2	Fine serene	1 10	back
21	F	6 S. aft. Trin.	8 29	and pleasant	1 13	bowels
22	g	M. Magdalen.	8 50	* 4 ♂. Air.	1 16	belly
23	a	Wa. fast 6 m.	9 12		1 19	reins
24	b	Day br. 1. 36.	9 31	Kind and sea-	1 21	loins
25	c	S. James.	10 11	sonable Wea.	1 25	secrets
26	d	S. Anne.	10 30	□ ☉ h. ▷ ♀.	1 28	and
27	e		11 4	Now expect	1 3	bladder
28	F	7 S. aft. Trin.	11 43	Hail, Rain and	1 36	thighs
29	g	Sun rif. 4. 28.	12 3	Thunder.	1 40	hips
30	a	Sun set 7. 30.	Morn.	▷ Apog.	1 44	knees
31	b	Wa. fast 5 m.	1 28		1 48	hams



# Wing. July, 1734.

The { 6 day at 2 in the morn. ♂  
 11 day at 3 in the aftern. h  
 16 day at 9 in the morn. ♀  
 21 day at 9 in the morn. ♀  
 27 day at midnight. h } is with the Moon.

E. c.	R. c.	Fall Sea, Lon. B.	Remarkable Observations.
1	12	11 44	Girdle of Andromeda sou. 25 m. past 5 mor.
2	13	Morn.	Commencement-day at Cambridge.
3	14	0 37	
4	15	1 25	Seven Stars rises 40 min. after 11 at night.
5	16	2 14	Cambridge Term ends.
6	17	2 50	Jupiter south 10 min. aft. 8 at night.
7	C	3 20	
8	19	3 48	
9	20	4 24	
10	21	5 6	Day 16 hours long.
11	22	5 45	Venus rises 50 min. after midnight.
12	23	6 33	Mercury sets 1 hour 3 min. after the Sun.
13	24	7 26	The Sun enters Leo the 12 day.
14	C	8 39	Cor Leonis sets 35 min. after 8 at night.
15	26	9 57	Saturn rises at 11 at night.
16	27	11 18	Mars rises at Sun-set.
17	28	0 A 35	Jupiter sets at midnight.
18	29	1 34	Head of Ophiucus south at 9 at night.
19	30	2 30	
20	31	3 12	Seven Stars rise 30 min. after 10 at night.
21	C	3 39	Day 15 hours and a half long.
22	1	4 17	Pole Star south 48 m. past 3 in the morn.
23	3	4 54	
24	4	5 30	The Statesman's Care no Season does neglect.
25	5	6 12	Omits no Toils, that his Designs may take Effect.
26	6	7 10	May Heaven his Projects bless, whose Ends are
27	7	7 57	(just,
28	C	8 53	And Vengeance blast him that betrays his Trust.
29	9	9 55	Mars south at 11 at night.
30	10	10 58	Day 15 hours long.
31	11	11 59	Seven Stars rise 50 min. after 9 at night.

# August hath xxxi Days.

- Full Moon *Saturday* the 3 day at 6 in the aftern.
- Last quarter *Saturday* the 10 day at midnight.
- New Moon *Saturday* the 17 day at 6 in the aftern.
- First quarter *Sunday* the 25 day at 6 in the mo.

M.D.	W.D.	Ho. Da. Sun	Moon	Aspects and Days	Moons
		rife & set. & d.	sets.	Weather. decr.	Signs
1	c	Lammas Day.	29		1 52 hams
2	d	Sun rise 4. 36.	27	Thunder and	1 56 legs
3	e	Sun set 7. 22.	rise.	* h ♀. some	2 0 ancles
4	f	8 S. aft. Trin	7 A 15	show. of Rain.	2 3 feet
5	g		7 37		2 7 and
6	a	Transfigur.	7 58	Kind and sea-	2 11 toes
7	b	Wa. fast 3 m.	8 26	sonable Har-	2 15 head
8	c		8 55	vest weather,	2 18 face
9	d	Day br. 2. 32.	9 24	☽ ☽. which	2 22 neck
10	e	Lawrence.	10 8	holds severa	2 26 throat
11	f	9 S. aft. Trin	11 6	Days.	2 30 arms
12	g	Sun rise 4. 54.	11 54	☽ Per. Brisk	2 34 should.
13	a	Sun set 7. 4.	Morn.	gales of wind	2 38 breast
14	b		1 7	☐ ☉ ☿. 8 ♂ ♀.	2 42 stomach
15	c	Assum. Mary	2 9	Cool breezes	2 45 heart
16	d	Wa. fast 1 m.	3 38	☽ of wind, and	2 49 back
17	e		☽ sets.	☐ ☉ ☿. sud-	2 53 bowels
18	f	10 S. aft. Trin	6 A 53	den show. of	2 57 belly
19	g		7 17	☐ ☿ ♀. rain	3 0 reins
20	a	Day br. 3. 5.	7 42	☐ ☿ ♀.	3 4 loins
21	b	Athanasius.	8 12	Rough 2nd	3 8 secrets
22	c	Sun rise 5. 14.	8 39	☽ ☽. unsett.	3 12 blad.
23	d	Sun set 6. 44.	9 11	Weath. with	3 16 thighs
24	e	S. Bartholom	9 47	frequent sho.	3 20 and
25	f	11 S. aft. Trin	10 31	of Rain.	3 24 hips
26	g	Wa. slow 2 m.	11 23	☽ Ap. ☐ ☉ ☿	3 28 knees
27	a	Dog-days end	12 19		3 32 and
28	b	Austin.	Morn.	☐ ☿ ♀. Win-	3 36 hams
29	c	Decol. J. B.	1 22	dy and some	3 40 legs
30	d	Sun rise 5. 30.	2 24	cold showers	3 44 and
31	e	Sun set 6. 28.	2 27	of Rain.	3 48 ancles

# Wing. August, 1734.

The { 1 day at 9 at night, ♂  
 9 day at 10 at night, h  
 15 day at 2 in the morn. ♀  
 17 day at 3 in the aftern. ♂ } is with the Moon  
 24 day at noon. 24  
 29 day at 3 in the morn. ♂

Full Sea	Remarkable Observations.
Lon. B.	
1 12 Morn.	(mend.
2 30 50	Peace, Countrymen, pray. Peace, your Lives a-
3 14 1 34	Don't so like Wolves and Bears each other rend.
4 C 2 32	
5 16 3 8	
6 17 3 40	Shining Harp south 45 m. aft. 8 at night.
7 18 4 8	Day 14 hours and a half long.
8 19 4 57	Jupiter south 10 min. after 6 at night.
9 20 5 26	Seven Stars rise 18 min. past 9 at night.
10 21 6 17	
11 C 7 21	
12 23 8 29	The Sun enters <i>Virgo</i> the 12 day.
13 24 9 48	Venus rises 38 min. after 1 in the morn.
14 25 10 59	Sirius rises 50 min. past 3 in the morn.
15 26 0 A 15	Day 14 hours long.
16 27 1 18	Saturn rises at 9 at night, and is south
17 28 2 13	15 min. after. 3 in the morning.
18 C 2 57	
19 30 3 29	
20 31 3 58	
21 S 4 30	Jupiter sets 30 min. after 9 at night.
22 2 5 6	Mars south 15 min. after 9 at night.
23 3 5 45	Day 13 hours and a half long.
24 4 5 32	
25 C 7 20	
26 6 8 21	
27 7 9 28	
28 8 10 31	Formahant sets 37 min. after 11 at night.
29 9 11 34	Hyades south 34 min. past 4 in the morn.
30 10 Morn.	Day 13 hours long.
31 11 0 29	Mandibula south 35 m. past 2 in the morn.

# September hath xxx Days.

- Full Moon *Monday* the 2 day at 6 in the morn.
- ☾ Last quarter *Monday* the 9 day at 5 in the morn.
- New Moon *Monday* the 16 day at 5 in the morn.
- ☽ First quarter *Tuesday* the 24 day at 4 in the morn.

N.D.	M.C.	Ho. Da. Sun rif. & set.	Mo. & C. rises	Aspects and Weather.	Days decr.	Moon's Signs.
1	F	12 S. aft. Trin	Aftern.	Wet and win-	3	52 feet
2	B	Lond. burnt.	6	dy Weather	3	56 toes
3	a	Sun rise 5. 39.	6	☐ 4 ♀. beg.	4	0 head
4	b	Sun set 6. 19	7	this month.	4	4 face
5	c		7	☽ 8 which	4	8 neck
6	d	Wa. flow 6 m.	8	is succeeded	4	12 throat
7	e	Day br. 3. 50.	9	by more	4	16 arms
8	F	13 S. aft. Trin	9	Nat. V. Mary.	4	20 should.
9	g		11	moderate and	4	25 breast
10	a		12	15 △ h ♀. favou-	4	35 and
11	b	Sun rif. 5. 58.	Morn.	☽ Perig. rable	4	33 stomach
12	c	Sun set 6. 0.	1	28 Weather 'till	4	37 heart
13	d		2	40 after the 14th	4	41 back
14	e	Holy Cross.	3	55 Day, from	4	45 bowels
15	F	14 S. aft. Trin	☽ sets.	△ ☉ ☽. ☐ 4 ♀	4	50 belly
16	g	Wa. flow 9 m.	5	52 whence to	4	54 reins
17	a	Day br. 4. 12.	6	18 the End of	4	58 loins
18	b	Ember Week	6	44 * ☉ 4. ☽ 8.	5	2 secrets
19	c		7	20 the month ex-	5	6 and
20	d	Sun rise 6. 15.	7	55 pe& cold	5	10 bladd.
21	e	S. Matthew.	8	37 △ h ♀. storm.	5	14 thighs
22	F	15 S. aft. Trin	9	21 △ ☽ ♀. and	5	18 hips
23	g	Sun set 5. 39.	10	15 * 4 ♀. ☽ Ap.	5	22 knees
24	a		11	15 boistr. Wea-	5	26 and
25	b	Wa. flow 12 m.	12	19 * 4 ♂. ther	5	30 hams
26	c	Cyprian.	Morn.	and a plenti-	5	34 legs
27	d	Day br. 4. 32.	1	24 ☽ ☉ ♀. ful	5	38 ankles
28	e	Sun rise 6. 31.	2	30 Downfal of	5	42 feet
29	F	S. Michael.	3	40 Rain.	5	46 toes
30	g	Sun set 5. 25.	4	51	5	50 head



# Wing. September, 1734.

The { 5 day at 3 in the morn.  $\overline{h}$   
 13 day at 10 at night,  $\overline{p}$   
 15 day at 6 in the morn.  $\overline{p}$  } is with the Moon.  
 20 day at 4 in the morn.  $\overline{p}$   
 26 day at 5 in the morn.  $\overline{p}$

E. ac.		Full Sea	Remarkable Observations.	
R. ac.	Len. B.			
1	C1	M 12	Mercury rises 1 h. 40 m. before the Sun.	
2	13	2	9 Seven Stars rise 50 m. past 7 at night.	
3	14	2	54	
4	15	3	27 Fomahant rises 40 min. after 8 at night.	
5	16	4	0 Jupiter sets 40 min. after 8 at night.	
6	17	4	38 Day 12 hours and a half long.	
7	18	5	19	
8	C6	12	Bright Honour like the noon-day Sun does	
9	20	7	14 shine;	
10	21	8	21 But, being past the Vertex, will decline.	
11	22	9	36	
12	23	10	52 The Sun enters <i>Libra</i> the 12 Day.	
13	24	11	59 Day 12 hours long.	
14	25	0 A	50 Venus rises 5 min. after 3 in the morn.	
15	C1	45	45 Saturn rises 10 min. after 7 at night, is	
16	27	2	39 South 30 min. after 1 in the morning.	
17	28	3	12 Seven Stars south 15 m. past 3 in the m.	
18	29	3	44 Mandibula rises 13 m. past 8 at night.	
19	30	4	11 Sirius rises 35 min. past 1 in the morn.	
20	0	4	45 Day 11 hours and a half long.	
21	2	5	23 Jupiter sets 45 min. after 7 at night.	
22	C6	8	8 Pegasus's upper Wing so. 10 m. aft. 10 at n.	
23	4	7	0	
24	5	7	56	
25	6	8	57 Fomahant south at 10 at night.	
26	7	10	1 Mars south at 8 at night, and sets at 15	
27	8	11	2 min. after midnight.	
28	9	Morn.	Day 11 hours long.	
29	C0	15		
30	11	10	53	

# October hath xxxi Days.

- Full Moon *Tuesday* the 1 day at 4 in the aftern
- ☾ Last quarter *Tuesday* the 8 day at noon.
- New Moon *Tuesday* the 15 day at 7 at night.
- ☾ First quarter *Wednesday* the 23 day at 10 at night.
- Full Moon *Thursday* the 31 day at 5 in the morn.

N	Ho. Da. Sun	Moon	Aspects and	Days	Moons
o	rif. & set, &c.	rises.	Weather.	decr.	Sign.
1	a Reimigius.	5 A 2c	Flying clouds	5	54 head
2	b Sun rif. 6. 40.	5 47	with rain or	5	58 face
3	c Sun set 5. 18	6 24	fnov.	6	2 neck
4	d	7 6	High winds	6	6 throat
5	e Day br. 4. 49.	7 59	☐ ♀. and	6	10 arms
6	f 17 S. aft. Trin.	8 57	☾ Perig. very	6	14 should
7	g	10 6	stormy and	6	18 breast
8	a Wa. flow 15m	11 2	tempestuous	6	22 stomach
9	b S. Dennis.	12 37	weather, and	6	26 heart
10	c Sun rif. 6. 56.	Morn.	so continues	6	30 back
11	d K. Geo. II. cro.	1 49	with frequent	6	34 bowels
12	e Sun set 5. 0.	3 1	showers of	6	38 belly
13	f 18 S. aft. Trin.	4 12	8 h ♀. rain	6	42 reins
14	g	5 21	* 4 ♀. till	6	46 and
15	a Day br. 5. 8.	☾ sets.	after the New	6	50 loins
16	b Wa. flow 16m.	5 A 12	☾ ☉. Moon.	6	54 secrets
17	c Sun rise 7. 10.	5 56		6	58 b. a. d.
18	d S. Luke.	6 34	Now more	7	2 thighs
19	e Sun set 4. 46.	7 19	△ ♂ ♀. mild	7	6 hips
20	f 19 S. aft. Trin.	8 10	☾ Apog. and	7	10 knees
21	g Ursula.	9 7	temperate.	7	13 and
22	a Pr. Anne bor	10 7	△ ♂ ♀.	7	17 hams
23	b Term begins	11 12	8 ☉ h. Very	7	21 legs
24	c Wa. flo. 15 m.	12 16	cold wet and	7	25 ancles
25	d Crispin	Morn.	slaby weath.	7	29 feet
26	e Day br. 5. 24.	1 24		7	33 and
27	f 20 S. aft. Trin.	2 30	Variable un-	7	36 toes
28	g S. Sim. & Jud	3 48	certain Wea-	7	40 head
29	a Sun rise 7. 33.	5 3	ether to the	7	44 face
30	b K. Geo. II. bo	☾ rises.	☾ ☉. end of	7	48 neck
31	c Sun set 4. 24.	5 A 2	this Month.	7	51 throat

# Wingate October, 1734.

The { 3 day at 7 in the morn. h  
13 day at midnight, q  
16 day at 5 in the aftern. 8  
18 day at 10 at night, 4  
24 day at 6 at night, o  
30 day at 2 in the aftern. h } is with the Moon.

Full Sea		Remarkable Observations.	
Day	Mon. B.		
1	121 M 46	Fomalhaut rises 18 min. past 7 at night,	
2	132 38	is south 32 min. past 9 at night, Alt.	
3	143 18	6 Deg. sets at midnight.	
4	153 53		
5	164 36	Day 10 hours and a half long.	
6	175 20	Jupiter sets at 7 at night.	
7	186 13	Seven Stars rise 42 min. past 5 evening,	
8	197 14	is south 55 min. after 1 in the morn.	
9	208 21		
10	219 44	Cambridge Term begins.	
11	2210 40	Venus rises 10 min. after 5 in the morn	
12	2311 38	Day 10 hours long.	
13	2412 31	Saturn south 40 min. after midnight.	
14	251 24	The Sun enter'd Scorpio the 12th day.	
15	262 25		
16	272 52	Happy's the Man whom no foul Quarrels call	
17	283 24	To expensive waiting at the clamorous Hall:	
18	293 54	The quiet Tear to him is all Vacation,	
19	304 28	But hasty Suits will breed a long Vexation.	
20	315 5	Day 9 hours and a half long.	
21	326 45	Jupiter sets 10 min. aft. 6 at night.	
22	337 33	Mercury sets 45 min. after the Sun.	
23	348 22	Mars sets 50 min. after 11 at night.	
24	359 20		
25	3610 21		
26	3711 22		
27	3812 31	Seven Stars south 30 m. past 1 in the mor.	
28	3913 8	Morn. Sirius south 30 min. after 5 in the morn.	
29	4014 36	Day 9 hours long.	
30	4115 30	Orion's Belt south 40 m. past 2 in the mo.	
31	4216 29	Seven Stars rise at 6 in the evening.	

# November hath xxx Days.

- Last quarter *Wednesday* the 6 day at 9 at night
- New Moon *Thursday* the 14 day at noon.
- First quarter *Friday* the 22 day at 5 in the aftern.
- Full Moon *Friday* the 29 day at 5 in the aftern.

K	W	Ho. Da. Sun	Moon	Aspects and	Days	Moon's
Day	Letter	rises. & set, &c.	rises.	Weather.	decr.	Signs.
1	d	All Saints.	5 A 50	A clear-Air.	7	55 arms
2	e	All Souls.	6 48	cold & frosty.	7	58 should.
3	F	21 S. aft. Trin.	7 57	Per. Win.	8	1 breast
4	g	Wa. flow 15 m.	9 12	dy. cold	8	4 stomach
5	a	Powder-Plot.	10 28	8 h. ♀. rain	8	7 heart
6	b	Sun rise 7.46	11 39	♂ h. ♂. or fleet.	8	10 back
7	c	Sun set 4.13	12 52	Cold winds,	8	13 bowels
8	d			Morn. and a cloudy	8	16 belly
9	e	Day br. 5.42	2 1	obscure air for	8	19 reins
10		22 S. aft. Trin.	3 9	several days.	8	22 and
11	g	Martin. B.	4 18		8	25 loins
12	a	Wa. flow 13 m.	5 24	♂ ♂. Season.	8	28 secrets
13	b	S. Brice.	6 36	able and frosty	8	31 bladd
14	c			sets. air. Now ex-	8	34 thighs
15	d	Sun rise 8. 0.	5 A 12	pe & wet drif-	8	37 and
16	e	Sun set 3. 59	5 58	ling weather.	8	40 hips
17	F	23 S. aft. Trin	6 57	Apog.	8	43 knees
18	g		7 50		8	46 hams
19	a	Elizabeth.	8 57	* h. ♂. Dark	8	49 legs
20	b	Wa. flow 10 m	9 58	☐ ☉ ♂. and	8	52 ancles
21	c	Day br. 5. 54	11 2	drifling rains	8	54 feet
22	d	Cæcilia.	12 9	continue.	8	56 toes
23	e	Clement.	Morn.		8	58 head
24	F	24 S. aft. Trin	1 18	Lofty winds	8	59 face
25	g	Catherine.	2 3	and gloomy	9	neck
26	a	Sun rise 8. 12	3 47	♂ ♂. dark	9	2 throat
27	b	Sun set 3. 47	5 2	weather, and	9	4 arms
28	c	Term ends	6 20	plenty of rain	9	6 and
29	d	Wa. flow 7 m.	7 rises.	towards the	9	7 should.
30	e	S. Andrew.	5 A 25	end.	9	9 breast
					9	10 stomach



# Wing. November, 1734.

The 12 day at 5 in the morn. ♀  
 15 day at 10 in the morn. ♀  
 15 day at 6 at night. ♀  
 22 day at 2 in the aftern. ♂  
 16 day at 10 at night. ♀

is with the Moon.

## Moon's Signs.

arms  
 should.  
 breast  
 stomach  
 heart  
 back  
 bowels  
 belly  
 reins  
 and  
 loins  
 secrets  
 bladder  
 thighs  
 and  
 hips  
 knees  
 hams  
 legs  
 ankles  
 feet  
 toes  
 head  
 face  
 neck  
 throat  
 arms  
 and  
 should.  
 breast  
 stomach

Full Sea	Lon. B.	Remarkable Observations.
1 12 3 M 8		
2 13 3 48		
3 C 4 27		
4 15 5 10		The Pole Star south 16 min. past 9 at n.
5 16 6 3		Venus rises 10 min. after 6 in the morn.
6 17 7 10		Day 8 hours and a half long.
7 18 8 1		Jupiter sets 40 min. aft. 5 at night.
8 19 9 3		Orion's Girdle, or Belt, rises at 8 at night.
9 20 10 5		
10 C 11 6		
11 22 12 10		The Sun enters Sagittarius the 11 day.
12 23 0 A 55		Seven Stars south 36 m. past 11 at night.
13 24 1 39		Sets 40 min. past 7 in the morning.
14 25 2 27		Sirius rises 55 min. after 9 at night.
15 26 3 4		Day 8 hours long.
16 27 3 29		Mercury sets 1 hour after the Sun.
17 28 4 3		Saturn south 2 min. aft. 10 at night, and
18 29 4 38		sets 35 min. after 5 in the morning.
19 30 5 12		
20 C 5 53		Pray let not Envy rage, nor Lust, nor Pride,
21 26 41		Nor dire Revenge your Actions ever guide.
22 37 30		The Eagle scorns to fall down from on high,
23 48 27		As Proverb saith, to catch the little Fly.
24 C 9 3		Mars south 10 min after 6 at night.
25 6 10 39		And sets 30 min. after 11 at night.
26 7 11 46		Venus rises 10 min after 7 in the morn.
27 8 Morn.		Lion's Heart south 4 min past 6 in the m.
28 9 56		Virgin's Spike south at 8 in the morn.
29 10 2 4		Day 7 hours and a half long.
30 11 2 51		

# December hath xxxi Days.

- ☾ Last quarter *Friday* the 6 day at 8 in the morn.
- New Moon *Saturday* the 14 day at 7 in the morn.
- ☽ First quarter *Sunday* the 22 day at 8 in the morn.
- Full Moon *Sunday* the 29 day at 2 in the morn.

M.D.	Ho. Da. Sun	Moon	Aspects and	Days	Moon
	ris. & set. &c.	ris.	Weather.	decr.	Signs
1	F Advent Sun.	6 A 46	☽ P Perig.	9	10 stomach
2	g Sun rise 8. 16.	8	2 ♂ ☉ ♀. ♂ 4 ♀	9	11 heart
3	a Sun set 3. 43.	9	16 ♂ ☉ ♀. Snow	9	12 back
4	b Barbara.	10	31 Rain & Cold	9	13 bowels
5	c	11	44 ☐ ♂ ♀. wint	9	14 and
6	d Wa. flow 4 m.	12	54 ♂ ♀ ♀. Wea	9	15 belly
7	e Pr. Louisa bo.	Morn.	Frost and Sn.	9	15 reins
8	F 2 S. in Adv.	2	0 Conc. Mary	9	16 loins
9	g Day br. 6. 1.	3	6 ☐ ♂ ♀. ☽ ☉	9	16 secrets
10	a	4	6 Blustr. Winds	9	16 bladd.
11	b Sun rise 8. 19.	5	8 ♂ 4 ♀. and	*	* thighs
12	c Sun set 3. 41.	6	2 cold stormy	*	* and
13	d Lucia.	☽ sets.	☐ 4 ♂. Wea	*	* hips
14	e Wa. flow 1 m.	4 A 41	ther.	0	0 knees
15	F 3 S. in Adv.	5	35 ☽ Apog. Dark	0	1 and
16	g O Sapientia.	6	38 gloomy Air.	0	1 hams
17	a Wa. fast 2 m.	7	36 △ ☉ h.	0	2 legs
18	b Ember Week.	8	38 Dark cloudy	Days increased.	3 ankles
19	c	9	43 Weather pro-	0	4 feet
20	d Day br. 6. 0.	10	50 ducing Snow	0	5 toes
21	e S. Thomas.	11	58 △ h ♀. or	0	7 head
22	F 4 S. in Adv.	Morn.	Rain.	0	9 and
23	g Sun rise 8. 15.	1	7 Some mode-	0	10 face
24	a Sun set 3. 46.	2	22 ☽ ♀. rate	0	12 neck
25	b Christm. Day.	3	35 Frost and	0	13 throat
26	c S. Stephen.	4	49 Snow, very	0	15 arms
27	d S. John.	6	2 seasonable.	0	16 should
28	e H. Innocents.	☽ rises.	☽ Perig. Sn.	0	17 breast
29	F 1 S. aft. Christ.	5 A 22	or cold Rain,	0	19 stom
30	g Wa. fast 8 m.	5	41 △ 4 ♀. with	0	21 heart
31	a Silvester.	7	57 lofty Winds.	0	23 back

# Wing. December, 1734.

The { 12 day at 3 afternoon, ♀  
 13 day at noon, ♀  
 13 day at 4 afternoon, ♀ } is with the Moon.  
 21 day at 10 in the morn. ♂  
 24 day at 5 in the morn. h }

Encl.	Full Sea	Remarkable Observations.
1 C	3 M 30	Jupiter is with the Sun all the fore-part
2 13	4 7	of this month.
3 14	4 52	Seven Stars south at 10 at night.
4 15	5 35	
5 16	6 26	That Man that won't his Errors yet forego,
6 17	7 15	Who by Experience their Dangers know;
7 18	8 10	At his own Peril be't: They Pity find
8 C	9 14	Who lose their Eyes, but not who will be blind.
9 20	10 12	Venus rises 45 min. after 7 at night.
10 21	11 8	Shortest day at Stamford 7 hours 22 min.
11 22	0 A 0	The Sun enters Capricorn the 10 day.
12 23	0 46	
13 24	1 42	Seven Stars south 20 min. past 9 at night,
14 25	2 43	set 30 min. after 5 in the morn.
15 C	3 8	Sirius rises 40 min. past 7 at night.
16 27	3 40	Cambridge Term ends.
17 28	4 6	Saturn south 50 min. at 7 at night, sets
18 29	4 41	at 3 in the morning.
19 30	5 12	Virgin's Spike south 40 m. past 6 morn.
20 31	5 51	
21 1	6 40	Jupiter rises at 7 in the morning.
22 B	7 32	Seven Stars south 40 m. after 8 at night.
23 3	8 34	Day 7 hours and a half long.
24 4	9 43	Mars south 10 min. after 5 at night, and
25 5	10 55	sets 10 m. after 11 at night,
26 6	12 8	
27 7	Morn.	
28 8	1 21	
29 B	2 20	
30 10	3 5	Aldebaran south 5 m. after 8 at night.
31 11	3 40	Venus rises at 8 at night.

**The Dominion of the Moon in Man's Body**  
passing under the 12 Signs of the Zodiack.

Y Aries Head and Face.

♉ Taurus  
Neck and  
Throat.

♋ Cancer  
Breast &  
Stomach

♍ Virgo  
Bowels &  
Belly.

♏ Scorpio  
Secret  
Members

♐ Capric.  
Knees.



♊ Gemini  
Arms &  
Shoulders

♌ Leo  
Heart &  
Back.

♎ Libra  
Reins &  
Loins.

♐ Sagitt.  
Thighs.

♑ Aquar.  
Legs.

♋ Pisces the Feet.

**The Characters of the Seven Planets, with**  
Dragon's Head and Tail.

♄ Saturn

♃ Jupiter

♂ Mars

♁ Sol

♀ Venus

☿ Mercury

☾ Luna

♁ Dragon's Head

♁ Dragon's Tail.

**The Aspects both Old and New.**

♄ Conjunction, when the Planets are in one Sign and Deg.

SS Semisextile, when they are asunder 1 Sign.

\* Sextile, when they are 2 Signs distant.

Q Quintile, when they are one from another 2 Sig. 12 D.

□ Quartile, when Planets are distant 3 Signs.

Td Tredecile, when they are 3 Signs 18 Degrees distant.

△ Trine, when they are parted 4 Signs.

Bq Biquintile, when they are removed 4 Signs 24 Degr.

Vc Quincunx, when they are 5 Signs distant.

8 Opposition, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. p. 840.

Est angulus formatus à radiis luminosis binorum Planetarum  
apud terram, efficax ad stimulandum naturam sublunarem.



ody  
k.

Gemin  
rms &  
houlder

Leo  
heart &  
back.

Libra  
eins &  
Loins.

Sagitt  
highs.

Aquar  
Legs.

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s Head  
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W I N G.  
A  
PROGNOSTICATION,  
For the Year of our  
LORD GOD, 1734.

Being the Second from the Bissextile or  
Leap-Year.

Wherein is contain'd the time of the Sun's Ingress  
into the four Cardinal Signs: With a Figure of  
the Heavens at the Time of the Sun's Ingress  
into *Aries*. An Account of the *Eclipses*. A  
Table shewing the Hour of the Day by a Rod  
or Hand-stick: Also a Pleasant Chronology of  
memorable Things since the Creation of the  
World: With a short Discourse on the Con-  
junction of *Jupiter* and *Mars* at the beginning  
of this Year.

---

By *John Wing*, Philomath.

---

L O N D O N:  
Printed by *W. Pearson*, for the Company of  
STATIONERS.

# Wing 1734!

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho.	After noon.	12.	1	2	3	4	5	6	7
Ho.	Forenoon.	11	10	9	8	7	6	5	4
June	11 11	5	6	7	8	9	10	11	12
	6 16	5	6	7	8	9	10	11	12
	1 21	5	6	7	8	9	10	11	12
	26 27	5	6	7	8	9	10	11	12
May	9 2	5	6	7	8	9	10	11	12
	16 7	6	6	7	8	9	10	11	12
	11 13	6	6	7	8	9	10	11	12
	5 18	6	6	7	8	9	10	11	12
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April	20 2	7	7	8	9	10	11	12	13
	15 8	8	8	9	10	11	12	13	14
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	30 23	10	10	11	12	13	14	15	16
	25 28	10	10	11	12	13	14	15	16
March	20 2	11	11	12	13	14	15	16	17
	15 7	12	12	13	14	15	16	17	18
	10 13	13	13	14	15	16	17	18	19
	5 17	14	14	15	16	17	18	19	20
	28 22	15	15	16	17	18	19	20	21
	23 28	16	16	17	18	19	20	21	22
February	18 3	17	17	18	19	20	21	22	23
	13 8	19	19	20	21	22	23	24	25
	3 13	20	20	21	22	23	24	25	26
	8 18	22	22	23	24	25	26	27	28
	29 23	24	24	25	26	27	28	29	30
	24 28	26	26	27	28	29	30	31	32
January	19 2	28	28	29	30	31	32	33	34
	14 6	30	30	31	32	33	34	35	36
	9 11	32	32	33	34	35	36	37	38
	4 16	34	34	35	36	37	38	39	40
	30 21	36	36	37	38	39	40	41	42
	25 26	37	37	38	39	40	41	42	43
December	21 1	39	39	40	41	42	43	44	45
	16 6	39	39	40	41	42	43	44	45
	11 11	40	40	41	42	43	44	45	46

\* \* \* Note: That q stands for Quarters a quarter of a part; for Semis half; and d for Dollars three quarters of a Part.

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To find the true Hour of the Day by the former Table.

**T**ake a Staff of what length you please; and with a pair of Compasses divide it into ten equal Parts, marking them upon the Staff; then in some level Place where the Sun doth shine, set it upright, and mark where the end of the shadow falls; which done, measure with your Staff the length of the shadow, and note the Parts it contains; which find out in this Table right against the Day of the Month, and over head you will find the true Hour of the Day; as will appear more clearly by Example.

Suppose the 9th of *April*, or 13th of *August*, I should find the shadow of the Staff to be 30 Parts and a quarter of a Part more, that is, three Staffs length, and a quarter of a Part, therefore seeking in the Table, against the said Days, I find 30 q which is 30 Parts and a quarter; and I see over head that it is then either 7 a Clock in the Morning, or 5 in the Afternoon; so that if your Observation was in the Morning, it was 7; but if in the Afternoon, 5 a Clock.

Thus the 13th of *February*, or 8th of *October*, if the shadow of the Staff be just 19 Parts, it is 12 a Clock, if 20, it's one a Clock, if 24, two a Clock, if the Observation be made in the Afternoon.

Thus you see the Hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table: so likewise by the *Kalendar Part* may the Hour of the Night be known either by the Moon, Planets, or Fixed Stars, being of excellent Use to all sorts of Men.

# Wing 1734

## A Compendious Chronology of Memorable Things since the Creation to this present Year,

The World was created before the Vulgar Era of *Christ's* Birth 4904 Years: The first Generation was from *Cain*, whose Posterity was drowned in the universal Deluge, 1657 Years after the Creation of the World, and 2347 Years before the Birth of *Christ*.

<div style="writing-mode: vertical-rl; transform: rotate(180deg); position: absolute; left: -40px; top: 500px;">Since</div> <div style="position: absolute; right: -40px; top: 500px;">Since</div>	The Creation of the World 5737 Noab's Flood 4080 The Destr. of Sodom and Gomorrah 3691 The Destr. of Troy 2969 Brute ent. this Land 2894 The build. of Lond. 2894 The build. of Cant. 2627 The build. of York 2623 The build. of Stamf. 2606 The bu. of Leicester 2577 The build. of Rome 2476 Haman was hanged 2186 Alexander died 2054 Julius Caesar slain 1763 Jerusalem was taken by Titus 1661 St. Peter and St. Paul were put to Death 1660 England receiv'd the Christian Faith 1544 St. Augustine died 1304 Duke William conquered England 667 3. Paul's Chu. burnt 648 The 1st Mayor of Lo. 644 London Bridge was built with Stone 525 The Invent. of Guns 356 There are Art and Mystery of PRINTING 294	Coaches came into England 179 The great Massacre in France 162 The Kalen. corrected 152 K. Charles I. was born 134 The Powder Plot 129 The great Frost 124 The Comet Nov. 18. 116 King Charles II. was Born 104 The great Fight at Lutzen in Germany Sep. 6. 101 The long Parliament began Novemb. 3. 93 The great Rebellion in Ireland beg. Oct. 23. 92 Brentford Fight 91 Edgehill Batt. Oct. 23. 91 The Covenant (that bond of Iniquity) taken by the Members of the House of Commons 90 The Bishop of Canterbury beheaded Jan. 10. 89 Naseby Fight June 14. 89 The Scots routed in Lancashire by O. C. 86 K. Charles I. murdered Jan. 30. 86 D. Hamilton, L. Capel and E. of Holland beheaded 86
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Col. beſter was taken 86  
Woceſter Fight Sept. 3. 83  
The long Parliament was  
pulled out by O. C. 81  
Dunkirk deliver'd to the  
Engliſh 76  
Sir Henry Slingsby and D.  
Hewet beheaded 76  
Oliver died Sept. 3. 76  
The Lord Monk brought  
in the ſecluded Mem-  
bers Feb. 11. 74  
The healing Parliament  
April 25 74  
K. Ch. II. happily arriv'd  
at London May 29. 74  
K. Charles II. Crown'd  
at Weſtm. Apr. 23. 73  
Two Comets appear'd in  
four months time 69  
The great Plague in Lon-  
don whereof died a-  
bout 100000 69  
The ſad and lamentable  
Fire in London Sept. 3.  
3, 4, 5, 6. 68  
Peace agreed betwixt the  
Engliſh & the Dutch 60  
The great ſnow, it ſnow-  
ed 11 days together 59  
Sir Edmund Bury Godfrey  
was murdered 56  
A great and wonderful  
Comet in December 54  
The Lord Ruſſel behead-  
ed July 21 51  
The great Froſt 50  
Sir Thomas Armiſtrong was  
executed 50  
King James and his Queen  
Crown'd April 23. 49

The rebellion in Scotland  
began May 17 49  
The Rebellion in Dorſet-  
ſhire began June 11. 49  
The Rebels were defeated  
near Bridgwater in So-  
merſetſhire July 6. 49  
The late Duke of Monm.  
beheaded July 15. 49  
K. W. & Q. M. C. Ap. 11. 45  
K. Will. redu. Ireland 44  
The French Fleet beaten  
to purpoſe by the En-  
gliſh, in which engage-  
ment they loſt 20 Ca-  
pital Ships 42  
Q. Mary II. Di. Dec. 28. 39  
The Plot for Aſſaſſina-  
ting K. Will. III. 38  
Charnock, King and Keys  
(for High Treason) were  
Executed in March. 38  
Sir John Friend and Sir  
Will. Perkins were alſo  
Executed for High  
Treason, March. 38  
The General Peace was  
concluded 37  
King William died 32  
Q. Anne Cro. Apr. 23. 32  
The great wind No. 27 31  
The Viſt. at Hochſted 30  
The Battle at Ramelles 28  
Union with Scotland 27  
Prince George died 26  
Peace conclud. with Fr. 21  
Q. Anne died, and King  
George proclaimed 20  
K. Geo. I. died, June 11,  
and K. George II. pro-  
claim'd, June 15th, 7

A TABLE, containing the Longitude, Latitude, Right Ascensions and Declinations, of the most eminent Fixed Stars.

Mag.	Names of the Stars.	R. Asc. ° ' "	Declina. ° ' "	Longit. : ° ' "	Latit. ° ' "
2	The bright Star of Aries	27 56	22 9 N	♈ 3 49	9 57 N
2	The Whales Jaw, Mandibula	42 00	2 59	10 29	12 37 S
3	Head of Medusa, Algol	42 36	39 53	22 21	22 24 N
1	Aldebaran	65 3	15 55	♐ 5 57	5 30 S
1	Capella	74 7	45 41	18 2	22 52 N
1	Foot of Orion, Regel	75 21	8 33 S	13 0	31 10 S
2	North Horn of the Bull	77 14	28 21 N	18 44	5 22 N
2	Middle in Orions Belt	80 34	1 25 S	19 38	24 33 S
1	Syrius	98 17	16 21	♋ 10 19	39 32
2	Castor	109 16	32 27 N	16 25	10 4 N
2	Procyon	111 14	5 54	22 0	15 58 S
2	Pollux	112 8	28 39	19 26	6 39 N
2	Cor Hydra	138 31	7 29 S	♌ 23 28	22 25 S
1	Cor Leonis, Regulus	148 26	13 17 N	26 1	0 27 N
2	So. in the ☐ great Bear	161 16	57 51	15 34	45 6
2	No. in the ☐ great Bear	161 38	63 14	11 20	49 40
2	Deneb	173 46	16 6	17 49	12 17
3	First in great Bears Tail	190 1	57 28 S	13 33	18 2 S
2	Vindemiatrix	192 31	12 52 N	5 3	54 20
1	The Virgin's Spike	197 42	9 43 S	6 16	36 30 S
2	Mid. * in great Bears Tail	197 44	56 22 N	11 48	56 23 N
2	Left of the 3	204 12	50 42	23 3	54 24
1	Arcturus	210 48	20 39	20 24	30 57
2	Southern Ballance	218 58	14 53 S	11 17	0 23
2	Northern Crown	230 47	27 39 N	8 26	44 21
1	Cor Scorpio, Antares	243 12	25 47 S	♏ 5 56	4 31 S
3	Head of Hercules	255 33	14 43 N	12 20	37 19 N
2	Head of Serpentarius	260 33	12 47	18 36	35 53
2	Head of the Dragon	267 36	51 32	24 13	74 58
1	Bright Star in the Harp	276 54	38 33	♏ 11 27	61 46
1	Bright Star in the Eagle	294 20	8 10	27 53	29 19
3	Hand of Antinous	259 17	1 37 S	1	518 46
3	Bright * in the Tail of ♏	322 59	17 19	19 43	2 32 S
1	Fomabant	340 35	31 3 S	♏ 0 00	21 5
2	Head of Andromeda	358 33	27 34 N	♏ 10 29	25 41 N
2	Flying Horse, Algenib	359 47	13 39	5 20	12 35

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Of the Eclipses this present Year 1734.

THERE will be only two Eclipses within the compass of this Year, and they both of the Sun, but neither of them visible to the Inhabitants of this Nation.

The first happens on Monday the 22d Day of April, at 12 min. after 10 in the Morning, and will be a Total and Central Eclipse in Africa; at the time of the middle of the Eclipse, the Inhabitants of upper Guinea will have the eclipsed Luminary in their Vertex; the Eclipse will extend south of the Line, and be visible at St. Helena, and other Isles in the Ethiopick Ocean; it will not be seen in any part of Europe, because of the depression of the Moon's Center or Parallax, except there should be a small Appearance thereof in Turkey, in Urope, and in the southern Parts of Italy.

The other Eclipse will be in October, on Tuesday the 15th Day, at 15 min. after 6 in the Evening, so to be sure invisible to us, or to any part of Europe, the Sun being then set; but it will be a Total and Central Eclipse in south America, and some Islands in the Indian Sea; both this and the other Eclipse may be made use of for discovering the Longitudes of those Places in which they are visible, if any Person in those Parts will be so curious to observe the Phenom'na thereof.

It is the Opinion of those who follow the Astrological Doctrine of the great Ptolomy in judging of Eclipses, that they only shew their Effects in those Places where they are visible; and because I have a great Value for Ptolomy, and all his Precepts, I shall pass by the Consideration of their Portents at present, and in the first Place give you my Opinion on the Conjunction of Jupiter and Mars in the Sign Sagittarius at the beginning of this Year. It is a Conjunction of the two superior Planets ♃ and ♄, and Cardan advises, cum superioribus nunquam judicis de rebus parvis facies. Never judge, trivial Matters will ensue from the Configurations of the superior Planets, M<sup>rs</sup> Abela saith, Conjunctio Jovis & Martis, significat Accidentia que sunt ex, &c. The Conjunction of Jupiter and Mars hath signifi-  
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9 9 57 N	
9 12 37 S	
1 22 24 N	
7 5 30 S	
2 22 52 N	
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4 5 22 N	
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9 39 32	
5 10 4 N	
0 15 58 S	
6 6 39 N	
8 22 25 S	
1 0 27 N	
4 45 6	
0 49 40	
9 12 17	
3 18 2 S	
3 54 20	
6 16 30 S	
8 56 23 N	
3 54 24	
4 30 57	
7 0 23	
6 44 21	
4 4 31 S	
0 37 19 N	
6 35 53	
3 74 58	
7 61 45	
3 29 19	
5 18 46	
3 2 32 S	
0 21 5	
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cation of such Events as are caused of Rain and Snow, foretells Corruptions of the Air, the death of great famous Men, &c. and if a fortunate Planet predominate at the time of the Conjunction, it signifies that which is wholesome and good; but if a malevolent, the contrary. He also sayeth, that so often as a fortunate Planet shall be in Conjunction with a malevolent, the natural Effects of that Planet which is strongest shall appear.

I might, as is usual in such Cases, give you a Figure of the Heavens at the time of this Conjunction, and from thence deduce my Judgment of the Effects thereof, or (as some do that are more wary) deduce it from the Position of the Heavens at the preceeding, or succeeding Lunation; but I shall wave both these ways as disconsonant to verity. As to the first way, the planetary Motions are not yet well adjusted, as to depend upon the times of the Conjunction of any of the superior Planets to some Minutes or perhaps Hours; and for the other way, I do not know that it hath yet been determined, which is most proper to take for the Epocha of Judgment, whether the Position of the Heavens at the preceeding, or succeeding Lunation, nor yet if the Conjunction or Opposition be the more rational Radix. Hence I shall neglect both these ways, as uncertainties in Art; and shall rather adhere to the Method which Ptolomy prescribes in judging of Eclipses: Nor shall I be singular in so doing, but will produce for my Advocate, the famous Escuidus, who in his 10 Cap. and 2d Distinct. saith, *Volo Ostendere modo quomodo liter sit judicandum de accidentibus in Mundo per illas Conjunctiones & intendo observare eundem modum judicandi per illas Conjunctiones, quem observat. Ptolomeus secundo Quadripartitus docet judicare per Eclipsium sicut mihi videtur rationabiliter faciendum*; i. e. the Method I intend (saith he) to shew in judging the Nature of the Effects portended by the Conjunctions, is the same that Ptolomy in his second Book of his Quadripartite teacheth to judge by Eclipses, which Method seemeth to me rationally to be used: Now in order to proceed in our Judgment, according to this Method, we must take Notice of the part of Heaven in which this Conjunction is celebrated, and what Planet is Governor thereof; the Sign as I observed before, is ♄, the Sign of the fiery Triplicity, and the Day House and

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d Snow, plicity of *Jupiter*, and in the 8th Degree thereof, in which  
 great a Sign and Degree, *Jupiter* alone hath Dominion.  
 redomina *Ptolomy*, in the *Cap. de Modis Futurorum*, saith, *Jovis*  
 at which *solus nactus dominium, generaliter incrementa rebus consert, sed*  
 e contrar *peculiariter cum eventus in humanum genus exant, largiter*  
 net shall *gloriam, amicitias, tranquillitatem, &c.* If *Jupiter* alone  
 Effects bear rule, he causeth generally an increase and plenty of  
 all Things, and particularly to Man; he elevateth their  
 Condition to Honour, Renown and plenty, giveth  
 Health, Tranquillity, Peace, and an Increase of Riches,  
 and Goods, and all things appertaining to the Life of Man  
 in a natural Way; thus far *Ptolomy*, when *Jupiter* is alone  
 Ruler in any Conjunction or Configuration, which tho' he  
 hath the sole Dominion of the Sign in which the Con-  
 junction here treated of is made; yet as he himself is a  
 Party in the subject Matter under Consideration, he is  
 not so solely Master either of himself, or Dignities, as  
 when he is to be only simply considered as Disposer of  
 any Conjunction of Aspect in which he bears no part in  
 the Subject; but as the Case now is, *Mars* must also be  
 taken into Consideration; and *Ptolomy* in the same Chapter,  
*De Modis Futurorum*, telleth us, *Mars ciēt bella, seditiones*  
*intestinas, captivitates, axcidia urbium populi tumultus princi-*  
*um iras, & propter cum causam subitas nces, &c.* *Mars*  
 having dominion in the Conjunction, signifies Wars, intel-  
 line Seditions, Imprisonments, the besieging of Towns,  
 popular Tumults, wrath of Princes, violent Diseases, In-  
 uries by Fire; in the Air, poisonous Winds, sudden  
 Tempests; thus we see *Mars* will very much vitiate the  
 good Influence of *Jupiter*, and will in a great Measure  
 produce Effects suitable to his own Nature, as before re-  
 cited, *Cardan*, *Seg. 3. Apho. 85*, saith, *Planeta quilibet ver-*  
*tem suam ad actum perducit per Luminaria*; every Planet  
 brings to pass his Vertue by the Luminaries; by which  
 Aphorism, it must be understood, that the Luminaries con-  
 vey the Influence of one Planet to another, and the mix-  
 ture of their Influence to the Earth; and this is the  
 proper Office of the Moon, I think, most Astrologers hold  
 both before and since *Cardan's* time; which to apply to  
 our present Subject, we may observe, that the Moon last  
 separated from the Body of *Saturn*, whose Male Influence  
 conveys to the opposite Degree of our Conjunction,  
 and

and thereby tinging the Quality of the Effects with the inimical Nature, and gives him a part in the Dominion the *Saturn* also disposes of the great Luminary; the Sun at things, time of this Conjunction, which still further confirms his be in the Office we have just allotted him; now *Saturn* genera ore t causes much Mischief, by Colds, tedious Infirmities, The Opi bulation and Fears: The Diseases caused by this Conmers. junction, will be such as arise from the putrefaction of the Blood; as also Pains in the Knees, Legs, and Feet, vining lent Pains in the Head, burning Feavers, Sciatica, and tect the religious Frensey: If it be ask'd what Places will be quino the Y mostly concern'd in the Effects of this Conjunction, I d wh answer, it will be chiefly those Places, whose Temper and Disposition of Affairs are at this time most apt to receive ns. h such Influence; but according to the usual way of Jud d Hi ment, it should be *Spain, Hungary, and other Places* are which are said to be under the Sign *Sagittarius*; hereof. Countries we know (like the Members of the Body wh out of order) communicate Evils to one another. Th having treated this Subject rather too largely for the Ro allotted me, I shall now proceed to consider

Of the Spring Quarter.

**I**N this soft Season, let me dare to Sing,  
 The World was hatch'd by Heavens Imperial King,  
 In prime of the Year and Holy-days of Spring.  
 Then did the new Creation first appear,  
 Nor other was the Tenor of the Year;  
 When smiling Heaven did the great Birth attend,  
 And Eastern Winds their wintry Breath suspend;  
 Then Sheep first saw the Sun in open Fields,  
 And savage Beasts were sent to stock the Wilds;  
 And golden Stars flew up to light the Skies;  
 And Man's relentless Race from Stony Quarries rise;  
 Nor could the tender new Creation bear  
 Th' excessive Heats, or Coldness of the Year:  
 But cild by Winter, or by Summer fir'd,  
 The middle Temper of the Spring requir'd:  
 When Warmth, and Moisture did at once abound,  
 And Heavens Indulgence brooded on the Ground. Vi



Wing 1734

The Spring is the most beautiful and pleasant Time of the Year, and the most proper for the generation of things, as *Moses* implieth, where he saith, *Terram germinantem virentem*. Upon which Consideration, and many more too tedious to relate in this Place: It hath been the Opinion of the most approved Philosophers and Astronomers, that the World had its beginning, or birth at the Spring, or vernal Equinox. The Patriarchs had this beginning of the Year; and as some affirm, that God instituted the beginning of the Ecclesiastical Year at the vernal Equinox, whereby he restored to the People the beginning of the Year, which the Patriarchs had observed before them, and which they by their long Conversation with the Egyptians, had discontinued; from whence some able Divines, and Historians conclude, that God restored to the Israelites the ancient Account of the Year, and true beginning thereof.



Th:

The foregoing Scheme is set to the apparent time of the Sun's Ingress into Aries (according to the Tables of *Scientia Stellarum*) which join'd in Consideration with the Lunation preventional, as *Ptolemy* directs in his Character, *De particulari Tempestatum consideratione*, is the Basis or Foundation of our Judgment for the Spring Quarter; and indeed I think for the whole Year; but however, I shall not depart out of our usual way at present, but deduce from it our Judgment of the Spring Quarter only, and the Dispositions of the Stars at the other Cardinal Ingresses for the other Quarter, but still with an Eye to the year as the principal: The Lunation preceeding this Ingress, is sent a full Moon, on Friday the 8th Day, at two in the Afternoon, when 17 Degrees of *Leo* Horoscopes, and the beginning of *Taurus* Culminates, the Planet which bears greatest Rule in the Hylegical Places of both Figures, is the Beneficent, *Venus*, and *Jupiter* is her Assistant, which signifies much Happiness and Felicity to all Sorts and degrees of People; Peace, Tranquillity, and a flourishing Trade, are for temperate and seasonable Rains, and a plentiful increase of all Things for the use and benefit of Mankind; these are the natural Significations of *Jupiter* and *Venus* who are *Gubimators*; but this single Consideration is not sufficient to rest satisfied with, we must also consider the Aspects of the Planets, and Transits of the Luminaries at the same Times; hence then at the Lunation we find the Moon is applying to the Quartile of *Mars*; and at the Ingress she departs from the Opposition of *Mercury*, and applies to the Opposition of *Venus*, and the other Luminary; the Sun applies to the Quartile of *Mars*; this stirs up great Heats, and Divisions amongst the Vulgar, and denotes frequent Tumults, and riotous Assemblies in divers Parts of the World; especially in the Northern Parts of Europe, as *Muscovy*, *Sweden*, *Poland*, &c. nor shall we, I fear, altogether free from Discord, and Contentions, arising from Pride and Envy; Pride breaketh thro' the strict Bounds of Peace; Envy stirreth up all Strife; he that is of a proud Spirit, cannot allow any Man to be more wise or honest than himself. *St. Paul* joyneth Pride and Contention together, as if they were like *Hypocrite* Twins, both born at once, both live and die together.

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he also saith, that were Envy is, there is Strife and Sedi-  
 on, and all manner of evil Works; and so we find that this  
*Diabolicum*, this devilish Vice of Envy, brought  
 is the Bane of the Church, and many Dangers unto Da-  
 ng Quarter; it was Envy that kept up the *Plebeian* Faction among  
 Romans, and doth the same many times among our  
 nt, but does; for the Vulgar cannot endure the Dignity of their  
 arrier on-  
 erious, nor the Felicity of their Equals. But a little to  
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 bert this Sin of Envy, so prevalent amongst us, I will  
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 e you that witty Parable of *Menenius Agrippa*, when he  
 s Ingress,  
 s sent by the Nobles of *Rome* to appease the Rage of  
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 se envious People, that had made so many factious  
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 combinations to distress the State. On a time (saith he)  
 ears great  
 the Members of the Body did envy the Stomach, and  
 s the Ben  
 used it with being supported by their Labour; and  
 ich signi  
 before the Feet would walk no more for it, the Hands  
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 ould work no more for it, the Tongue would plead no  
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 re for it, and so said all the rest of the Members of the  
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 dy; but after a while, the Stomach by fasting, made  
 ind; the  
 ak Knees, faint Hands, dim Eyes, pale Visage, falter-  
 Venus wh  
 Tongue, and a heavy Heart; then were the Mem-  
 ot suffici  
 s willing to be reconciled unto the Stomach again, and  
 the Aspe  
 ry one would gladly do its part to restore it to its former  
 es at the  
 od State: And thus *Menenius* appeased the People, and  
 the Mo  
 this should we all learn never to envy the good of those  
 the Ingr  
 by whose Happiness we our selves are happy; but ra-  
 and appl  
 to Endeavour with all willingness, to support that  
 inary; t  
 nstitution which is the Support of our Wellfare.  
 s up gr  
 Our Envy sometimes we on them bestow,  
 denotes  
 Whom we our Pity rather should allow.  
 ers Parts  
 Cities and Courts, with false Allurements bright,  
 of Euro  
 Missed the Judgment by their dazzling Light.  
 I fear,  
 These needful Cares that do the Throne secure,  
 ors, ar  
 Gives Princes Pains, which Peasants ne'er endure.

### Of the Summer Quarter.

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Which begins this Year, on Monday the 10th Day of  
 e, at 7 Minutes after 7 in the Evening, when 18 Degr.  
 Libra culminates, and 16 Degr. of Sagittary ascends;  
 Moon is in Aquary, applying to the Trine of the Su  
 Mercury, and to the Square of Jupiter at the preced-  
 ing

## Wing 1734.

ing Lunation, 25 Degr. of *Gemini* culminates, and 26 Degr. of *Virgo* ascends, the Moon is then in 25 Degr. of *Sagitta*. *Jupiter* and *Venus* has the principal Dominion in this Quarter, also, as in the last, and whose Significations being thus delivered, need not be repeated here; but *Jupiter* is Retrograde, and *Venus* is in Conjunction with *Saturn*, in *Taurus*, and both of them in Quartile to *Mars*, in *Aquaries*, whose Positions does very much abate their Power to do good, and in a great Measure, tinges them with the Nature of the Infortunes; it greatly disappoints our Hopes of Happiness at the present, and defeats our likeliest Expectation of Good, and destroys the Friendship of one Man towards another, and for the Position of  $\odot$ , in  $\text{♊}$ , Bonatus saith, *Si Mars fuerit in Aquario significat Gravitates atque Tribulationes venturas hominibus*, &c. Fol. 573. i. e. if Mars shall be in *Aquarius*, he portends grievous Afflictions, and Tribulation shall come upon Men; cold Rain shall abound, and there shall be a scarcity of Provision for Men and Beasts; the Places concern'd in this, are *Muscovia*, *Swedeland*, *Poland*, &c. at home, many underhand Endeavours are used to divide the People; and there will be great Clashings and Contradictions amongst the common People; be careful to beware of pretended Friends; great Men find Trouble in this World, as well as the Poor.

*When we consider, in this mortal State,  
How none are shelter'd from the Bolts of Fate.  
What sudden Storms arise within our Sphere,  
And change the Face of the inverted Year.  
Methinks we should in publick Cares unite;  
Nor add our Indolence to Fortunes Spight:  
But by Compassion of our Brother's Woe,  
Engage his Help against the common Foe.*

### Of the Autumn Quarter.

This Quarter begins on *Thursday* the 12th Day of *September*, at 26 min. after 8 in the Morning, when 26 Degr. of  $\text{♋}$  ascends, and 4 Degr. of  $\Omega$  is on the M. C. the Moon is in 11 Degr. of  $\Omega$ , departing from the  $\odot$   $\text{♊}$ , and applying to the  $\square$  of  $\text{♄}$ , the mutual Aspects are  $\triangle$   $\text{♄}$   $\odot$   $\text{♊}$ ,  $\square$   $\text{♄}$   $\text{♋}$ , and  $\times$   $\odot$   $\text{♋}$ . The Consultations of this Quarter are, of the greatest Consequence, which



## Wing 1734.

and 26 Degrees will be, a little time will discover, some notable  
 of Sagittarius for their forward Folly, and are involv'd into a  
 in this Quidam Labyrinth of Trouble, and Infelicity: The Moon as I ob-  
 s being the served before, is applying to the Square of Saturn; now  
 iter is Re- Albumas says, *Si fuerit Aspectus Lunæ ad Saturnum qua-*  
 , in Taurus *stus significabit quod non apparebit Bellum. Erit tamen inter*  
 aries, who *ivites & magnates, & Rusticos seu Populares Contrarietas,*  
 to do good *etiam inter propinquos causa rerum Lunarias.* That when  
 Nature of the Moon goes to the ☐ of ♄. there shall be no War, but  
 of Happiness shall arise Differences between the Noblemen, and  
 ion of Good the common People, and also between Neighbour and  
 ds another Neighbour; and this about things of a Lunar Nature.

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### Of the Winter Quarter.

This Quarter begins on Tuesday the 10th Day of Decem-  
 ber, at 40 Minutes past 11 at Night, when 26 Degr. of ♄  
 upon the medium Coeli, and 27 Degr. of ♍ is ascending.  
 The ☾ is then in the last Decade of ♍, departing from the  
 of ☿, the mutual Aspects are ☐ ☿ ♀, ☿ ♀ ☿, ☐ ☿ ♀,  
 ♀ ♀, and a ☐ of ♄, and ☿; these Aspects, and Posi-  
 tions, signify sudden and frequent Quarrels amongst the  
 vulgar People; and warm Disputes and Contentions amongst  
 the Grandees of several Nations; Spain seems to be in a  
 ferment; and some Northern Nations very uneasy; Men  
 shall be corrupt, heathenish, and of ill Conversation: May  
 peace and Prosperity attend these Nations, and all that wish  
 well to our Church and State.

Man, foolish Man, made wretch'd by his Will,  
 Conscious of Good, yet still declines to Ill.  
 Reason in vain directs our wandring Choice;  
 Each Passion turns us with her Syren Voice.  
 But ha! how bless'd are they, and only they;  
 Who Natures wise Instructions can obey;  
 Who free from Envy, can that Leisure find,  
 To dress the little Garden of their Mind.  
 That grateful Tillage, best reward our Pains,  
 Sweet is the Labour, certain is the Gains.

Day of Sep

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 May 16th, 1733.

WING.

## Advertisements.

**A**RTIFICIAL Teeth set in so firm as to eat with them, and so exact as not to be distinguish'd from natural; they are not to be taken out at Night, as is sometimes falsely suggested, but may be worn Years together. Yet are they so fitted that they may be taken out and put in by the Persons that wears them at Pleasure, and as an Ornament to the Mouth, and greatly helpful to the Speech. Also Teeth Clean'd or Drawn by *John Watts* and *Samuel Rutter* Operators, who apply themselves wholly to the said Business, and live in *Raquet Court, Fleet Street, London.*

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